

DIGITAL CAMERA **G-Shot D1212 PMP**



Super 5.0 mega pixel CMOS Digital-Media Camera

Believe it or not! The powerful digital-media camera **G-Shot™ D1212 PMP** contains all the entertainment you need. Super multi-functions include a 12 mega pixel digital still camera, MPEG4 DVD quality video recording, TV/Video recording, movie and music player, FM radio, fun games and a USB 2.0 Web Cam.

The 1/1.8" 5.17 mega pixel CMOS sensor with the 201K pixel high resolution 2.5" color LTPS display is bright enough to use even in the dark and still give you a good quality image. The large display is also helpful, just take aim at a subject or browse text or photos clearly. **G-Shot™ D1212 PMP** has a special stand and is unique looking. And best of all, you can enjoy all these features without having to hold the camera.

With the **G-Shot™ D1212 PMP**, you can take 30 frames per second perfect video quality 640 x 480 (VGA) film and using the MPEG4 file format, you can store nearly four hours of video if you have an external 2GB card. Ask your sales representative how you can pick one up now!



Selling Points



5.0 Mega Pixel CMOS

Capture pictures and videos in perfect clarity; with maximum resolution for still images up to 12 mega pixels through interpolation.



4X Digital Zoom

4x Digital zoom allows capturing distant subjects closer and lets you frame shots for better composition.

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Multi-Entertainment digital camera



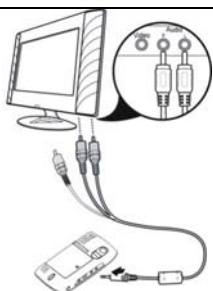
2.5" LTPS LCD display

2.5" Full color LTPS LCD (201K pixels) monitor makes it easy to frame your subject when capturing images. It also displays the images you have captured.



Supports up to 2GB SD card

Use a 2GB SD card so can save as many files as you want.



AV-in recording

Use the AV cable to connect the camera to external audio equipment such as a TV or DVD player to record any program you like.



DPOF function

You can specify the image and the number of prints while checking the image on the display screen.

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Bundled Software

Mr. Photo



Mr. Photo is an ideal program for creating, sharing, and managing digital images or videos. The straightforward, powerful photo enhancement functions can make your pictures come alive. You can adjust the photo quality and convert the file format to other applications. Mr. Photo also provides fun photo templates, motion shows, slideshows, e-mail, html, and links to other applications. It makes personalized creations easy for everyone.

VideoWorks



Presto! VideoWorks makes dreams possible with powerful editing features that bring Hollywood studios into the home. You will now be able to do much more than just copy the content you want onto another tape. Imagine turning your computer into a multimedia production center. You don't have to spend too much time learning a complicated package. VideoWorks is just that.

System requirements for USB Terminal

Recommended environment for USB terminal:

- Windows® environment
 - IBM PC Pentium II 400 compatible or higher
 - Minimum 128MB hard disk drive space
 - Windows XP/Me/2000/98SE
 - Available USB port
 - CD-ROM drive for software installation

Package Contents

- Digital camera
- CD Disk 1:
 - Driver for Windows (USB/Web Cam)
 - Presto! Mr. Photo
 - Presto! VideoWorks
 - Multi-Language User's Manual
- CD Disk 2:
 - Arcsoft Media Converter Software
- USB cable
- AV cable
- AC power adapter
- DC-IN connector
- AC Plug Adaptor for EU to US
- Battery charger stand
- Earphone
- One Rechargeable Li-ion battery
- Quick Guide
- Pouch
- Strap

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Specifications

Item	Description
Imaging sensor	1/1.8" 5.17 Mega pixel CMOS sensor
Active pixels	5.0 Mega pixels
Storage media	Built-in 32MB Flash memory SD/MMC card (support up to 2GB)
Sensor sensitivity	Auto ISO
Lens	F3.0/8.0,f=8.54mm
Focus range	1.5m ~ infinity
Still image	Resolution: 4048 x 3040 (firmware interpolation) 2592 x 1944, 2048 x 1536, 1280 x 960, 800 x 600 Formats: JPEG (EXIF), DPOF, Direct Print (DPS)
Movie clips	MPEG-4 (AVI, MOV, ASF) 640 x 480 30 fps/320 x 240 30 fps
Audio	Support for audio playback
Zoom	4x digital zoom
TFT screen	2.5" LTPS TFT LCD (201k pixels)
Flash	Auto/Off/Force
White balance	Auto/Sunny/Cloudy/Tungsten/fluorescent
EV compensation	-2.0 EV ~ +2.0 EV
Self timer	Off, 5 seconds, 10 seconds, 20 seconds (user definable)
PC interface	USB 2.0 Full speed
TV out format	NTSC/PAL
Shutter	1/4~1/500 second
Auto power off	Off, 1 or 3 minutes (user definable)
Power supply	Rechargeable Li-ion battery
OSD language	English, German, French, Italian, Japanese, Traditional Chinese, Russian, Brazil Portuguese, Spanish, Korean, Turkish, Dutch, Arabic
Giftbox language	English, Russian, German, Spanish, Brazil Portuguese, Italian, Traditional Chinese, Arabic

DIGITAL CAMERA G-Shot D1212 PMP



Item	Description
Multi-Language User's Manual	English, Russian, German, Italian, Spanish, Brazil Portuguese, Portuguese, Czech, Poland, Greek, Arabic, Romanian, Dutch, Traditional Chinese
Multi-Language Quick Guide	English, Russian, German, Spanish, Brazil Portuguese, Italian, Traditional Chinese, Arabic
WEEE Information	
Body Weight (g)	Approx. 102 g (without the battery and SD memory card)
Body Dimension	120 (L) x 56 (W) x 23 (H) mm (excluding protruding parts)
Giftbox Dimension (L x W x H)	180 x 140 x 100 mm
Shipping Information	
PCs / Carton	10 pcs / Carton
CUFT:	1.192cuft / CTN
Dates available	
Sample available	October 31, 2006
Mass Production	October 31, 2006
Product number	32300051101

Possible number of shots (still image)

The table below shows the approximate number of shots that you can take at each setting based on internal memory and SD memory card. G-Shot D1212 PMP has 32MB built-in internal memory.

Resolution	Quality	SD Memory Card						
		32MB	64MB	128MB	256MB	512MB	1GB	2GB
4048X3040 12MP	Fine	6	22	44	91	179	373	764
	Normal	9	26	50	103	202	420	865
	Basic	11	30	60	124	242	504	1038
2592X1944 5MP	Fine	10	51	102	207	405	845	1675
	Normal	18	61	122	249	486	1014	2083
	Basic	29	75	149	304	596	1241	2546
2048X1536 3MP	Fine	17	82	159	323	632	1318	2708
	Normal	29	101	197	401	779	1622	3347
	Basic	46	123	239	486	959	2005	4125
1280X960 1.3MP	Fine	45	205	402	813	1594	3288	6805
	Normal	76	246	497	1003	1945	4018	8303
	Basic	120	309	608	1219	2372	4940	10225
800X600 SVGA	Fine	105	476	959	1943	3741	7790	16080
	Normal	181	600	1218	2439	4588	9553	19770
	Basic	285	717	1445	2893	5721	11640	24140

* The data shows the standard testing results. The actual capacity varies according to the shooting conditions and settings

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Possible recording time (video clip)

Format	Image size	Quality	SD card capacity						
			32 MB	64 MB	128 MB	256 MB	512 MB	1GB	2GB
AVI	640 x 480	Fine	55 sec.	4min 11sec.	9min 10sec.	17min 28sec.	39min 47sec.	67min	117min
		Normal	64 sec.	6min	10min 51sec.	20min 3sec.	41min 12sec.	80min	135min
		Basic	99 sec.	6min 35sec.	12min 10sec.	25min 37sec.	50min 16sec.	134min	235min
	320 x 240	Fine	217 sec.	13min 37sec.	29min 59sec.	60min	127min	238min	397min
		Normal	226 sec.	18min 39sec.	39min 37sec.	76min	140min	275min	499min
		Basic	406 sec.	23min 33sec.	46min 22sec.	95min	172min	296min	594min
MOV	640 x 480	Fine	52 sec.	3min 12sec.	6min 34sec.	11min 35sec.	24min 17sec.	46min 42sec.	94min
		Normal	64 sec.	3min 35sec.	8min 26sec.	15min 8sec.	33min 28sec.	78min	149min
		Basic	99 sec.	6min 25sec.	11min 13sec.	23min 35sec.	50min 16sec.	106min	203min
	320 x 240	Fine	212 sec.	11min 4sec.	29min 15sec.	48min 14sec.	98min	177min	356min
		Normal	225 sec.	19min 6sec.	40min 29sec.	80min	150min	283min	509min
		Basic	328 sec.	26min 6sec.	59min 26sec.	136min	238min	396min	772min
ASF	640 x 480	Fine	55 sec.	3min 56sec.	6min 49sec.	12min 40sec.	21min 44sec.	31min	101min
		Normal	63 sec.	4min 33sec.	9min 7sec.	18min 33sec.	37min 48sec.	88min	169min
		Basic	99 sec.	5min 33sec.	11min 6sec.	22min 2sec.	50min 16sec.	116min	234min
	320 x 240	Fine	202 sec.	12min 59sec.	26min 11sec.	52min 21sec.	105min	185min	355min
		Normal	324 sec.	19min 33sec.	68min	120min	218min	349min	632min
		Basic	300 sec.	33min 28sec.	95min	160min	277min	478min	898min

* The data shows the standard testing results. The actual capacity varies according to the shooting conditions and settings.

Product Family

P513	D1211	P713	P536	P635

Web Cam and Video Product Family

Look 313Media	Look 320S	Slim 322	Look 1320	IPCam SECURE300W	T02Q
Web CAM	Web CAM	Web CAM	Web CAM	IP CAM	Video